

## Refrigerant Gas Recovery Unit

### Description:

The REC250 is the industrial solution for gas recovery. Thanks to the integrated high efficiency compressor in combination with the large heat exchanger, it is possible to transfer gas with a speed of 250 kg per hour.

### Features:

- Suitable for CFC, HFC & HCFC Gases
- Can maintain vacuum within the storage and gas circuit ready for filling
- Recovery value 250kg/hr
- Integrated with filling head delivery zero emissions during recovery



DATA	UNIT	VALUE
<b>REFRIGERANTS</b>		CFC-HCFC-HFC
<b>RECOVERY SPEED</b>	Kg/h	250
<b>POWER SUPPLY</b>	V/Ph/Hz	380/3/50 (others on request)
<b>INSTALLED POWER</b>	W	4000
<b>MAX CURRENT DRAW</b>	A	32
<b>COMPRESSOR TYPE</b>		2xPISTON/ Lubricated
<b>AUTOMATIC SAFETY SHUT-OFF</b>	Bar	37
<b>RECOVERY LEVEL</b>	mbar	800

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